



Evaluation of the Creative Export Strategy 2018-19 to 2020-21



Evaluation Services Directorate Janaury 20, 2023

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List of acronyms and abbreviations

B2B	Business to business
CEC	Creative Export Canada
CEF	Creative Export Fund
CES	Creative Export Strategy
ЕВР	Operating and Employment Benefit Plan
ESD	Evaluation Services Directorate
F/P/T	Federal, provincial, and territorial
GAC	Global Affairs Canada
GCIMS	Grants and Contributions Information Management System
GFK	Growth from Knowledge
Gs&Cs	Grants and Contributions
нив	Resource Management Services (internally named the HUB)
ISED	Innovation, Science and Economic Development Canada
IT	International trade
ITO	International trade operations
O&M	Operations and Maintenance
PCH	Canadian Heritage
PIP	Performance Information Profile
PSPC	Public Services and Procurement Canada
ROI	Return on investment
тс	Trade Commissioners
TCS	Trade Commissioner Services
TM	Trade mission

Executive Summary

Program description

The evaluation focused on Creative Export Canada (CEC) and International Trade Operation (ITO) activities which are components of the Creative Export Fund (CEF) and are part of the overall Creative Export Strategy. The goal of the CEC is to fund a limited number of projects undertaken by for-profit and non-profit organizations in the creative sector that have the potential to generate significant export revenues. ITO activities are geared to facilitate business deals and generate export revenues by the Canadian creative sector through undertaking trade missions (TMs), amplification events, export seminars, and partnerships with other government counterparts.

Evaluation approach and methodology

The evaluation used a mixed-methods approach including a document and administrative data review, literature review, interviews, and case studies. 31 interviews were conducted with PCH officials and CEC funded and unfunded applicants. The 2 TMs selected for case studies were the in-person Latin America TM (2019) and the virtual Germany TM (2021). As part of the case studies, interviews were conducted with 3 trade commissioners (TC) from Global Affairs Canada (GAC) and 10 TM participants.

Findings

Relevance

There is an ongoing need for the CEF. The evaluation finds that the CEF is relevant because exports are critical to the continued growth of the creative sector. Government support is needed to assist the sector in increasing its export activities due to difficulties in accessing international marketplaces and the lack of resources to develop and implement export marketing strategies. While the COVID-19 pandemic had a significant negative impact on the creative sector, the CEF has responded by adapting its delivery to changing needs, including those related to the pandemic.

The CEF aligns with federal and departmental priorities, particularly regarding the promotion of international trade (IT) and promotion of the creative sector. While the CEF considers federal government commitments related to equity communities, the evaluation finds that there are opportunities to improve data related to equity communities to better support decision-making and reporting.

Although there are a variety of other federal, provincial, and territorial programs that address similar needs, efforts have been made to avoid duplication and ensure that CEC and ITO activities each meet distinct needs.

Effectiveness

The CEF had made progress in achieving its intended short-term outcomes to increase export activities. CEC provided funding of \$22.2 million to 48 for-profit and non-profit organizations to undertake export projects. ITO increased international promotion of the sector through a variety of activities and engagement activities including 4 TMs, 3 exploratory TMs, 36 amplification events, 9 export seminars and the establishment of 1 formal partnership.

The CEF has made considerable progress in achieving its intended medium-term outcomes related to increasing export revenues but there exist opportunities for improvement. The export revenues generated to date by CEC funded applicants are \$83.2 million, which is higher than targeted. However, most of this amount is due to only 3 projects and the export revenues are less than the project costs for two thirds of CEC funded projects, which suggest opportunities to better align the funding decision process with CES objectives and priorities to further increase export revenues. The 4 ITO TMs contributed to 88 potential business deals/commercial agreements. There were 54 commercial agreements signed or in advanced negotiations from a sample of 7 amplification events. CEC met its target for overall funding ratio with a ratio of \$1: \$1.6.

Canada ranked in 5th position for the Growth from Knowledge (GFK) Nation Branding Exports Index in 2021 which is the same ranking achieved in 2018. For the GFK Nation Branding Cultural Index, Canada was ranked in 10th position in 2021 which is higher than the 12th position ranking in 2018.

Performance Measurement

The evaluation finds that the performance measurement information is useful for decision-making to some extent. There is a performance strategy in place and results data are being collected. A number of gaps were identified, notably:

- short timelines for data collection do not allow the achievement of all immediate and mediumterm outcomes, especially since export revenues take longer to achieve;
- performance data is not consistently collected, compiled, and reported including data related to equity communities; and
- definitions as well as limitations in the performance measures are not always clear to stakeholders.

Efficiency

While there is evidence of good management practices in the delivery of CEC and ITO activities, the evaluation notes some challenges. There is an opportunity to improve program delivery by reducing the time required to make CEC funding decisions, as the PCH service standard of 26 weeks was achieved only 34% of the time and by providing more clarity on funding priorities and eligibility criteria.

Recommendations

Recommendation 1: The evaluation recommends that the Senior Assistant Deputy Minister, Cultural Affairs review and update the CEF logic model and performance measurement indicators, to support consistent data collection and reporting, as well as to better capture intermediate and long-term economic impacts and to improve data on equity communities.

Recommendation 2: The evaluation recommends that the Senior Assistant Deputy Minister, Cultural Affairs, should implement measures to streamline and enhance the CEC funding decision process.

1. Introduction

This report presents the findings of the evaluation of PCH's Creative Export Strategy (CES). The evaluation was carried out as indicated in the Department of Canadian Heritage (PCH) Evaluation Plan, 2018-19 to 2022-23, and conducted in accordance with the Treasury Board Policy on Results (2016), the Directive on Results (2016) and the *Financial Administration Act*.

The evaluation of the CES covers the three-year period from April 1, 2018, to March 31, 2021. It addresses issues relating to relevance, efficiency, and effectiveness. It focuses on the Creative Export Fund (CEF), which is the third pillar of the CES.¹

2. Creative Export Strategy profile

Canada committed \$35 million over 2 years in its 2016 budget to support Canadian artists and the creative sector in the expansion of their markets internationally. From 2016-17 to 2017-18, PCH, GAC and Telefilm Canada² used this funding to support activities that promoted Canadian artists and the creative sector abroad and helped Canadian missions promote Canadian culture and creativity on the world stage. Part of the funding was used to develop, launch and implement the CES.

The CES was launched in June 2018 with an investment of \$125 million over 5 years (2018-19 to 2022-23). The aim of the CES is to provide businesses and entrepreneurs in the creative sector³ with the resources needed to expand in foreign markets and maximize their export potential. As shown in Table 1, the CES has 3 pillars of activities. The CEF forms the third pillar of the CES and is supported by \$70 million in funding over a period of 5 years.

 $^{^{\}rm 1}{\rm This}$ evaluation does not include the Frankfurt Book Fair initiative, part of CEF.

² Telefilm Canada is a portfolio organization of Canadian Heritage

³ A table presenting the creative sectors and sub-sectors classification is available at Annex C.

Table 1: Creative Export Strategy activities and planned 5-year expenditures by pillar

Pillar	Planned Expenditures	Activities	
1st pillar	\$25M	Boosting export funding in existing PCH programs (Canada Arts Presentation Fund, Canada Book Fund, Canada Music Fund, Canada Periodical Fund) and Telefilm Canada to position the creative sector for exports in foreign markets.	
2nd pillar	\$30M	Increasing and strengthening the presence of the Canadian creative sector abroad with investments made by GAC.	
3rd pillar- CEF	\$70M	 Growing creative sector by: Providing funding for export-ready projects undertaken by for-profit and non-profit organizations through the Creative Export Canada (CEC) funding program. Planning, coordination and delivery of Canadian creative sector TM and seminars (outreach activities), funding business to business (B2B) meetings at international creative trade events in Canada or abroad and developing of international partnerships, to build relationships and facilitate business deals. Leading preparations for Canada's Guest of Honour virtual presence at the Frankfurt Book Fair in 2020 and a hybrid presence in 2021 and creating trade opportunities for the creative sector. 	

Source: CES original documentation

2.1. Creative Export Fund expected outcomes and activities

2.1.1. Expected outcomes

Table 2 below describes the short, medium, and long-term outcomes of the CEF.⁴ More details related to the indicators and targets for each expected outcomes can be found in Annex A.

⁴ Note that in this report CEF refers to CEC and ITO's activities.

Table 2: Expected outcomes of the Creative Export Fund

Timeframe	Expected Outcomes
Short-term	 Increased support for the international promotion of the creative sector and engagement activities in a range of international venues. Increased creative export activities through direct support to the Canadian creative sector.
Medium-term	 The CES leads to growth in exports of the Canadian creative sector. The CES generates return on investment (ROI) in the Canadian creative sector. Canadian creative sector gains international recognition.
Long-term	Creative sector is successful in global markets resulting in increased economic Canadian prosperity.

Source: CES original documentation

2.1.2. Activities

Creative Export Canada

The CEC is a grants and contributions (Gs&Cs) program that aims to grow the creative sector through export. It is designed around 3 key principles:

- 1. **Performance:** The program funds projects that have a high ROI potential.
- 2. **Flexibility:** The program is intended to be neutral, meaning that it does not discriminate against any creative sector, it does not have a funding envelope allocated to any particular sector, and is open to all companies working in the Canadian creative sector.
- 3. **Complementarity:** Given the many programs that support Canadian export activities, the program consults with existing programs to ensure that there is no duplication of funding.

To achieve the best possible ROI, CEC is designed to fund a limited number of high-potential projects (approximately 20 projects per year). To be eligible for CEC funding, applicants must: be a for-profit or not-for-profit organization; have a maximum of \$500 million in annual revenues; have a minimum of one full-time employee; and be Canadian-owned and controlled.

For the period covered by this evaluation, eligible projects had to:

- expect to generate new export revenues;
- have a minimum total cost of \$300,000⁵;
- be export-ready, meaning content is ready to be marketed and that the export research or plan is fully developed;

⁵ In 2021-22, the amount was reduced to \$150,000 to facilitate access to funding.

- hold the intellectual property rights for content; and
- have a direct impact on at least one of the following creative sectors: audio-visual and interactive media, sound recording, live performance, publishing (books and periodicals), as well as visual and applied arts (exhibit, fashion, product, public art and urban).

CEC is delivered through a competitive funding process. Two calls for proposals were undertaken in 2018-19 and one per fiscal year was issued in the following years. Applicants are required to complete an application form that includes a description of the expected outcomes, and the impact of the project on the Canadian creative sector. CEC uses a scoring grid to determine whether a project will be recommended for funding. CEC also consults with internal and external partners, including GAC, other PCH funding programs and Public Services and Procurement Canada (PSPC) to determine, for example, the feasibility of a project, potential issues, and the capacity to provide support abroad.

A maximum of 2 years of funding is offered to support larger-scale projects/multi-year projects.

International Trade Operations

ITO is responsible for the following 4 activities: TMs, amplification events, export seminars, and partnerships with international government counterparts. These activities are funded by operations and maintenance (O&M) expenditures. ITO counts on partnerships and collaboration with GAC's Trade Commissioner Service (TCS) to assist in the planning and/or the delivery of the international activities such as TMs and international amplification events.

Trade Missions

ITO is responsible for the planning, coordination, and delivery of multi-sectoral TMs for Canada's creative sector. The TMs consist of 2 parts: the first part is a governmental program where bilateral meetings are organized with governmental counterparts of the country where the TM is taking place; and the second part is a commercial program where bilateral meetings are organized with a delegation of Canadian companies from the creative sector to meet potential buyers of the country where the TM is taking place.

The delivery of the bilateral meetings with governmental counterparts advances the "partnerships" portion of ITO's mandate, in addition to allowing for the discussion/advancement of priority files for PCH at the international level as well as discussing the challenges and risks the Canadian creative sector may face in various markets.

As for the commercial program, once a TM is selected, a call for applications is launched approximately 4 to 5 months prior to the mission. Potential TM participants must apply through a competitive process. The application is evaluated on a scoring grid based first and foremost on its export-ready status. Should the applicant meet this requirement, diversity and inclusion factors are also considered in the evaluation process (e.g., Indigenous-led or focus, diversity-equity-inclusivity, or women-led or focus). The TM costs

covered by ITO include fees related to all components of the business program⁶, where applicable. TM participants are responsible for their travel costs and expenses. No registration fee is required.

Amplification Events

Amplification events include B2B meetings and networking opportunities at sector-specific international or domestic events, conferences, trade shows and trade fairs with an international trade focus.⁷ ITO's role regarding the amplification events varies from one event to another and can include:

- providing funding to event organizers, consultants or the Trade Commissioners (TC) to cover
 costs related to the organization of B2B meetings between Canadian participants and potential
 international buyers or partners;
- participating in the planning of the program elements, including advising on the type of
 activities to be conducted, requesting a post-event report on results, and ensuring the conduct
 of a post-participation survey;
- participating and /or providing in-person support during B2B activities; and
- coordinating the recruitment of Canadian participants who will benefit from the business program supported during the selected international events.

Export Seminars

ITO plans and delivers export seminars for creative sector businesses across Canada to promote the CES programs and activities and build export capacity and readiness by inviting and presenting other federal, provincial or territorial (F/P/T) government departments and non-governmental organizations activities and funding programs.

Partnerships

ITO is responsible for establishing partnerships with international government counterparts to facilitate and enhance bilateral trade and collaboration in the creative sector. This includes government-to-government exchanges with counterparts in other countries and providing input on high-level bilateral discussions on trade in the creative sector.

Frankfurt Book Fair Initiative

This initiative was responsible for leading the preparation for Canada's Guest of Honor presence at the Frankfurt Book Fair that took place virtually in 2020 and in person in 2021. It focused on:

- ensuring a strong presence for Canada as Guest of Honour at the Frankfurt Book Fair;
- creating trade opportunities for the creative sector; and

⁶ The TM business program includes market awareness and business briefings, B2B meetings, matchmaking, networking receptions, local transportation, site visits, translation, and interpretation.

⁷The amplification events activities funded by ITO can include, for example: B2B meetings, pitch sessions, networking events, and market briefings.

 establishing a cultural exchange network between Canada and German-speaking countries by showcasing and raising awareness of Canadian expertise in several creative sub-sectors.

2.2. Program management and governance

The IT Branch, within PCH's Cultural Affairs sector, is responsible for the delivery of the CEF. The IT Branch is dedicated to advance the interests of Canada's creative sector internationally through CEC and ITO's activities. The responsibilities of the IT Branch include:

- overall policy coordination and cohesion of the CES;
- market research and data analysis to ensure effective implementation of the CEF;
- coordination of TM, amplification events, and international partnerships;
- administration of CEC contributions program; and
- collecting existing data and reporting on the results achieved by the CES initiatives by working with GAC, other PCH program areas, and Telefilm Canada.

A PCH-GAC director general committee is established to exchange information on results, discuss planning documents and align funding activities. Committee meetings are held at least once a year.

2.3. Program resources

As outlined in Table 3, actual spending on the CEF was approximately \$40.6 million including salaries, operating and Employment Benefit Plan (EBP) costs, O&M expenditures, and Gs&Cs expenditures from 2018-19 to 2020-21. During this three-year period, Gs&Cs expenditures totalled \$22.5 million, or 55% of total spending.

Table 3: Creative Export Fund spending, 2018-19 to 2020-21 (\$ actual)8

Expenditures (\$)	2018-19	2019-20	2020-21	Total
Salaries	2,189,865	2,637,856	2,861,516	7,689,237
Operating and Employment Benefit Plan (EBP)	437,973	712,221	772,609	1,922,803
Operating and maintenance (O&M)	2,196,977	3,595,579	2,691,785	8,484,341
Grants and contributions (Gs&Cs)	7,788,750	7,170,955	7,500,000	22,459,705
Total	12,613,565	14,116,611	13,825,910	40,556,086

Source: PCH Financial Management Branch

⁸ The expenditures in table 3 include all components of CEF including out-of-scope Frankfurt Book Fair activities.

3. Approach and methodology

The evaluation was led by PCH's Evaluation Services Directorate (ESD), with consultant support. This section outlines the evaluation approach and methodology including scope, timelines, calibration, evaluation questions, data collection methods, limitations, and mitigating strategies.

3.1. Scope, timeline, and quality control

As the current CES expires in March 2023 and is in the process of being renewed, the evaluation focused on the CEF activities during the three-year period from April 1, 2018 to March 31, 2021 as established in the CES original documentation, with specific attention paid to CEC, ITO, and IT policy activities related to the CES performance data. The evaluation does not include the CEF activities related to preparations for Canada's Guest of Honour virtual presence at the Frankfurt Book Fair or the CES Pillar 1 or 2 activities.⁹

The scope and questions for this evaluation were identified through consideration of policy requirements and senior management needs. Scoping interviews held during the planning stage with program representatives identified the following information needs:

- CEF successes and areas of improvements;
- continued need for the CEF;
- alignment with federal government priorities and PCH objectives;
- efficiency and usefulness of performance data; and
- possible program improvements.

In addition to these areas of program interest and as outlined in its 5-year Evaluation Plan, 2021-22 to 2025-26, PCH is also committed to examining horizontal questions related to equity-deserving groups (hereafter referred to equity communities), as well as those related to the impact of the COVID-19 Pandemic on program delivery.

ESD conducted the work in a neutral manner and with integrity in its relationships with stakeholders. The following quality assurance measures were undertaken during the evaluation:

- A combination of qualitative and quantitative data collection methods was used to provide a deeper understanding of CEF results.
- Multiple sources of primary and secondary data were used to ensure that findings are reliable.
- A triangulation session was held to validate the findings across the different data collection methods, and by evaluation questions. The results of the triangulation guided the conclusions

⁹ Two main factors contributed to the exclusion of the Frankfurt Book Fair from this evaluation: the fair had just ended, and the results were not available to the evaluation during the data collection phase; and a PCH audit review of the Book Fair was underway. As for Pillar 1 and 2, the original CES documentation indicated that Pillar 1 results were supposed to be evaluated during each regular program evaluation and pillar 2 activities were supposed to be evaluated by GAC.

and the evaluation recommendations.

3.2. Calibration

Given CES renewal, this evaluation was undertaken on an accelerated process to provide useful information for their renewal. Therefore, calibration was considered in the following areas:

- The data collection was collected in a short timeframe.
- A reduced number of evaluation questions was employed, and effort was focused on the key needs identified by the program's senior management.
- As much as possible, the evaluation team leveraged existing data sources, such as program
 performance data and documents, and literature.
- A sample of documentation was reviewed and reported for amplification events, as overall performance data was not compiled by fiscal year.
- Targeted data collection was undertaken to address key information gaps. The lines of evidence were chosen to target specific areas of inquiry, to cross-reference questions, and validate any findings during triangulation.
- The format of the report was streamlined.

3.3. Evaluation questions

The evaluation questions are shown in Table 4. These questions guided the evaluation, including the development of data collection instruments and the analyses. More details related to the indicators, data sources and data collection methods can be found in the Evaluation Framework (Annex B).

Table 4: Evaluation questions by core issue

Core issue	Evaluation questions	
Relevance	 Ongoing need for the program Harmonization with government and PCH priorities Duplication or complementarity with other programs 	
Effectiveness	 4. Achievement of expected short-term outcomes 5. Achievement of expected medium-term outcomes 6. Extent to which performance measures are used to guide decision-making 	
Efficiency	7. Demonstration of efficiency	

3.4. Data collection methods

The evaluation's data collection took place from October 2021 to July 2022. The methodology involved a mixed-methods approach and relied on both primary and secondary sources of information. The data

collection included a document and administrative data review, a literature review, interviews, and case studies. The following sub-sections describe each of the data collection methods in greater detail.

3.4.1. Document and administrative data review

The ESD reviewed more than 400 documents including: PCH and federal government documentation; the CES documentation, decks, research and analyses conducted by the IT policy team; CEF documentation including consultations with the creative sector; CEC documentation including guidelines, application forms, dashboards and decks; and ITO documentation including post-participation survey results, decks and reports on TMs, sampling of amplification events and creative export seminars.

The administrative data review consisted of an examination of the administrative files and financial information provided by the program and by PCH Financial Management Branch to address related evaluation questions and indicators. This included an examination of Grants and Contributions Information Management System (GCIMS) data to obtain information related to the CEC applications received, and projects funded.

3.4.2. Literature review

The literature review included academic and grey literature, news media, reports, and government and organization web content related to current creative sector and export issues. A targeted search was conducted to address each relevant evaluation question and indicator.

3.4.3. Interviews with program representatives and CEC applicants

31 virtual interviews were conducted with PCH officials and CEC funded and unfunded applicants.

- 9 PCH CEF representatives interviewed were with CEC, ITO, IT Policy and senior management.
- 4 PCH representatives interviewed were from the following first pillar programs: Canada Arts Presentation Fund, Canada Book Fund, Canada Music Fund and Canada Periodical Fund.
- 18 CEC applicants were interviewed, which included 10 funded applicants, 5 unfunded
 applicants and 3 applicants that received funding for at least one application as well as being
 denied funding for other applications. Different criteria were considered while selecting CEC
 applicants including: the fiscal year of the application, the creative sector, one year and multiyear funding requests and the range of funding requested.

3.4.4. Case studies

Case studies were conducted to analyze the activities and outcomes of 2 creative sector TMs: the inperson Latin America TM (February 10-19, 2019) and the virtual Germany TM (March 23-25, 2021).

As part of the case studies, virtual interviews were conducted with 3 Trade Commissioners from GAC due to the important role they played in the mission planning and delivery and 10 participants from

Canadian organizations that participated in these TMs. The TM participants were from a variety of sectors. As part of the case studies, documents were also reviewed including:

- event summary presentations and reports;
- delegation lists and applicant information;
- mission overview materials, briefs, and planning documentation; and
- TM post-participation survey data and results.

3.4.5. Reporting scale

The following legend was used throughout the report to indicate the proportion of individuals interviewed or survey respondents that responded in the same manner:

- Few: findings reflect less than 25% of the observations.
- Some/several: findings reflect at least 25% but less than 50% of the observations.
- Half: findings reflect 50% of the observations.
- Majority: findings reflect more than 50% and less than 75% of the observations.
- Most: finding reflect 75% but less than 90% of the observations.
- All/almost all: findings reflect 90% or more of the observations.

3.5. Limitations and mitigation strategies

The key limitations of the evaluation as well as the corresponding mitigation strategies employed by the evaluation team are described in Table 5.

Table 5: Evaluation limitations and mitigation strategies

Limitations	Mitigation strategies
The CEC applicants interviewed did not represent	Other sources of data including interviews with
all creative sectors and sub-sectors, as the	program representatives along with the document
interviews were accepted on a volunteer basis. A	and administrative data review encompassed all
high proportion of respondents who accepted	creative sectors and sub-sectors.
participating in the interviews were from the	
performing arts sub-sector.	
Due to the short timeframe of the evaluation, the	Other sources of data including interviews with PCH
evaluation team did not interview creative sector	and GAC representatives involved in the amplification
organizations participating in the amplification	events, a document and data review as well as a
events and it only reviewed a sample of domestic	literature review were employed to address this
and international amplifications events documents.	constraint.
Challenges were encountered with ITO's TM post-	Where possible, relevant survey findings were
participation survey data, including low or	summarized, including specifications of the changes in
inconsistent response rate and changes to survey	questions over time. Survey findings were validated
questions from year to year.	using other lines of evidence, including interviews.
Some F/P/T or municipal government programs	The literature review cast a broad net, and multiple
with objectives related to creative export may not	search methods were utilized to identify related
have been included in the assessment of	programs. The number of comparative programs
complementarity and duplication if information	found was deemed sufficient for assessing
was not publicly available.	complementarity and duplication, and the evaluation
	findings regarding this topic were developed in
	consideration of other lines of evidence, including
	interviews with program representatives and CEC
	applicants.
Given that the CEF was created in 2018-19, the	The evaluation focused on the CEF short- and
evaluation had limited access to impact measures	medium-term results.
associated with long-term economic outcomes.	

4. Findings

4.1. Relevance

This section presents a summary of findings regarding the evaluation questions related to relevance.

4.1.1. Relevance: ongoing need for the program

Evaluation question: To what extent did the CEF address continued and changing needs?

Key findings:

- There is an ongoing need for the CEF activities.
- The creative sector is a growing economic driver and export is critical to continued growth.
 Government support is needed to assist the sector in increasing export. The demand for the
 CEF activities outweighs available supports. There is a variation in the extent to which CEC
 applicants and TM participants represent different regions, creative sectors and organization
 types.
- The COVID-19 pandemic had a significant negative impact on the creative sector.
 Nevertheless, the CEF demonstrated abilities to adapt its delivery to changing needs, including those related to the pandemic.

The creative sector is a growing economic driver and there exists a need for the CEF activities

Between 2010 and 2020, the Canadian culture sector grew at an average annual rate of about 2%. By 2020, it had generated \$55.5 billion in direct gross domestic product (GDP), which was 2.7% of Canada's total GDP.¹⁰

Government support for exporting is important to support sector growth

The Canadian creative sector must export to grow. CEC applicants and TM case study participants stated it is critical for the Canadian creative sector to undertake export activities to grow because of the small size of the Canadian market relative to global markets. Furthermore, CEC applicants and TM case study participants stated that the need for CEF support will increase in the future because of the importance of globalization and an increased reliance on global partnerships and worldwide audiences.

Almost all CEC applicants and TM case study participants interviewed indicated that government support for exporting was required to a "very great extent" or to a "great extent". The most frequent reasons noted the following rationale for government support:

- Lack of resources or capacity (financial and human) to develop and implement export marketing strategies.
- Difficulty in accessing international marketplaces.

¹⁰ Statistics Canada. <u>Table 36-10-0452-01</u> Culture and sport indicators by domain and sub-domain, by province and territory, product perspective (x 1,000)

- Government support brings a degree of credibility to Canadian businesses in international and national markets.
- Need for market intelligence/navigation.

The literature review indicated that there is a need for 2 main types of government support to realize export growth opportunities and address barriers experienced by Canadian creative organizations: financing initiatives, such as Gs&Cs or loans; and activities to facilitate networking with international buyers and increase visibility. 11, 12, 13, 14

There is a high demand for the CEF activities

The CEF is not able to meet all application requests. CEC received 435 applications during the evaluation period, of which only 48 export projects (12%) were funded and, TM received 458 applications of which 148 were accepted (32%).

The CEF support is distributed among regions, creative sectors, and organization types

Funded CEC applicants and TM participants are primarily concentrated in 3 regions: Quebec (52% CEC, 27% TM), Ontario (31% CEC, 38% TM) and British Columbia (8% CEC, 16% TM). Some literature ^{15,16} suggests that rural communities/regions may face heightened support needs due to factors including restricted access to markets and skilled labour. As indicated in Table 6, certain creative sectors are more represented among CEC funded applicants and TM participants. Live performance, audiovisual and interactive media and multi-sector for CEC are the most frequently represented sectors while the visual and applied arts, sound recording, and written and published works are the least frequently represented sectors. ¹⁷

¹¹ Thangavel Palanivel. United Nations Development Program. Jan. 2019. How cultural and creative industries can power human development in the 21st Century. https://hdr.undp.org/en/content/how-cultural-and-creative-industries-can-power-human-development-21st-century
¹² UNESCO. 2021. The creative economy: moving in from the sidelines. https://en.unesco.org/news/cutting-edge-creative-economy-moving-sidelines

¹³ Oum, S., Narjoko, D., & Harvie, C. 2014. Constraints, determinants of SME innovation, and the role of government support. *ERIA Discussion Paper Series*

¹⁴ EU Working Group. 2014. Good Practice Report on the Cultural and Creative Sectors' Export and Internationalisation Support Strategies. https://www.on-the-move.org/files/EAC-OMC_CCS%20Report_EN-1%20-%20copie.pdf

¹⁵ Yukon. 2020. What We Heard: Creative and Cultural Industries Strategy. https://yukon.ca/sites/yukon.ca/files/tc/tc-ccis-what-we-heard-report-february-2020.pdf

¹⁶ Federal Economic Development Agency for Southern Ontario. 2020. Final Evaluation of the Southern Ontario Prosperity Program. https://www.feddevontario.gc.ca/eic/site/723.nsf/vwapj/h 02636 en.pdf/\$FILE/h 02636 en.pdf

¹⁷ Annex C provides a comprehensive list of creative sector and sub-sectors.

Table 6: Representation of creative sectors among CEC recipients and TM participants, 2018-19 to 2020-21

Creative sector	% of CEC funded recipients	% of TM participants
Live performance	33%	29%
Audiovisual and interactive media	19%	27%
Visual and applied arts	8%	6%
Sound recording	6%	8%
Written and published works	6%	12%
Multi-sectoral	28%	-
Other ¹⁸	-	18%
Total	100%	100%

Sources: Administrative data (program compilation), ESD- ITO compilation list and data in TABLEAU (database used by CEF)

As indicated in Table 7, representation of certain creative sectors among CEC funded applicants changed over the 3 years evaluated. The audiovisual and interactive media sector experienced the most growth, multi-sectoral projects grew over time, whereas the funding provided to the live performance and sound recording sectors declined. However, trends in program demand over time have likely been impacted by the pandemic as detailed further in this section.

Table 7: Representation of creative sectors among CEC funded recipients, 2018-19 to 2020-21

Creative sector	2018-19	2019-20	2020-21	Total
Live performance ¹⁹	45%	59%	0%	33%
Audiovisual and interactive media	10%	17%	31%	19%
Visual and applied arts	5%	8%	13%	8%
Sound recording	10%	8%	0%	6%
Written and published works	10%	0%	6%	6%
Multi-sectoral	20%	8%	50%	28%
Total	100%	100%	100%	100%

Source: Administrative data (program compilation)

Some CEC applicants interviewed stated that the need for financial support is less for some sectors (e.g., audiovisual and interactive media such as multi-media, gaming, special effects, cinema, TV companies) because they are subsidized while the greatest need for support exists among sectors such as the live performance and visual and applied arts sectors which lack access to funding or support.

Most CEC funded applicants consisted of for-profit organizations while the remainder consisted of non-profit or charitable organizations. The provision of most of the funding to for-profit organizations is

¹⁸ The Other category in the above table includes the following: Heritage and libraries (5.4%), Education and training (1.3%), and Governance, funding and professional support (11.4%).

¹⁹ Recovery Fund allocations in 2021-22 (\$1.5M) and in 2022-23 (\$6M) prioritized performing arts.

reflective of the limited mandate and lack of capacity of most non-profit organizations to raise financing and lack of retained earnings to participate in export-ready projects.

The COVID-19 pandemic had a significant negative impact on the creative sector

The pandemic resulted in the delay or modification of many CEC funded projects. Most funded applicants reported disruptions to their operations and workflow, due to changing personnel needs and shifting to digital delivery and distribution. Almost one half of CEC applicants indicated they curtailed or reduced their exporting activity because there were fewer opportunities to meet international buyers in a face-to-face setting. Cancellation of in-person events resulted in a shift to digital delivery and adjustment to revenue models, particularly for venue and performance-based sectors and sub-sectors, while the audiovisual and interactive media sub-sectors benefited from restrictions related to the pandemic.

The CEF deployed strategies to address changing needs and realities due to COVID-19 pandemic

Most PCH officials interviewed felt that the CEF responded to changing needs related to the COVID-19 pandemic. The program did this by allowing for flexibility and by shifting activities to virtual environments. This included providing CEC applicants with the opportunity to revise their application to account for pandemic developments, and 60% re-submitted their application. ITO's activities (such as TMs and seminars) shifted to virtual delivery. Almost all post-participation survey respondents who attended a virtual TM felt that virtual delivery was a valuable alternative to in-person events.

Increased demand for digital content, such as streaming services, was the emerging trend accelerated by the COVID-19 pandemic most frequently noted by CEC applicants. A few respondents stated that some organizations, particularly those in the live performance sector, were experiencing difficulties in adapting to the trend towards digital production. Other trends noted include higher costs related to supply chains, shipping and travel, human resources challenges and less demand for touring due to sensibilities related to climate change.

4.1.2. Relevance: harmonization with government priorities and PCH core responsibilities

Evaluation question: To what extent does the CEF align with federal government and PCH priorities, roles and responsibilities?

Key findings:

- Overall, the CEF aligns with federal and departmental priorities, particularly regarding the promotion of international trade and promotion of the creative sector.
- To some extent, the CEF considers federal government commitments related to equity communities. There are gaps in data related to equity communities that could be used to better support decision-making and reporting.

The CEF aligns with federal and departmental priorities

PCH Departmental Plans for 2018-19, 2019-20 and 2020-21 state that the CEF contributes to PCH's Core Responsibility #1: Creativity, arts, and culture by ensuring that the creative sector is successful in global markets resulting in an increase in the value of creative exports. Also, the Prime Minister of Canada's mandate letter to the Minister of Canadian Heritage on August 28, 2018, reinforces this priority. It states that "Our cultural sector is an enormous source of strength to the Canadian economy. I will expect you to work with your colleagues and through established legislative, regulatory, and Cabinet processes to deliver on your top priorities such as lead in the delivery of the Creative Export Strategy with the support of the Minister of Small Business and Export Promotion."

The CEF considers federal government commitments to equity communities

In recognition of government priorities, the CEF took measures to ensure supports for equity communities through application review processes. For example, since 2020-21, additional points are given to projects where diversity and inclusion considerations are identified in CEC and ITO applications. This could include CEC applications from organizations that are Indigenous or women-led or focused. Prior to that time, for projects with the same scoring, projects having equity communities' considerations were more likely to be approved. This rationale is also used to assess TM applications.

However, some PCH officials indicated that while efforts have been made to address the needs of equity communities, progress has been limited. For example, the CEF does not systematically compile data on participation by equity communities, limiting ability for strategic planning and reporting. The evaluation notes that more recent efforts, outside the scope of this evaluation, have been made to provide better access to equity communities. For example, ITO's funding for the Hot Docs²⁰ amplification event in 2022, supported the participation of underrepresented filmmakers and producers by covering the cost of 10 passes, thus removing financial barriers for these emerging filmmakers/producers.

4.1.3. Relevance: duplication or complementarity with other programs

Evaluation question: To what extent did the CEF duplicate or complement other programs delivered through PCH, other government departments (F/P/T), non-governmental or the private sector?

Key findings:

- The CEF complements other government programs.
- While there are a variety of other F/P/T programs that address similar needs, efforts have been made to avoid duplication and ensure that CEC and ITO activities each meet distinct needs.

²⁰ Founded in 1993, Hot Docs Canadian International Documentary Festival is the largest documentary festival in North America. The event takes place annually in Toronto and its mandate consists of showcasing and supporting the work of Canadian and international documentary filmmakers and to promote excellence in documentary production.

Efforts have been made to avoid duplication

A review of the CEF landscape found over 40 programs offered by F/P/T governments as well as other organizations that address somewhat similar needs. These other programs vary in scope and eligibility and differ across provinces and territories and creative sectors. The most common outputs include the following: financial assistance; guidance/advisory services; and networking and promotion support.

Duplication with other programming was not evident, mostly due to strong collaboration and communication. Most CEC applicants and PCH officials stated the CEC program is complementary to other programs including those offered by other F/P/T and municipal governments. The literature review indicated that the other programs that provide support for international promotion, networking, and relationship building are delivered primarily by the federal government, specifically by GAC, PCH, and Innovation, Science and Economic Development Canada (ISED). Some PCH officials indicated that the CEF works jointly with GAC and other PCH programs and consults with subject matter experts to understand the CEF landscape and minimize duplication.

The CEC meets distinct needs

The CEC differs from other programming in several ways. Most CEC applicants interviewed stated that, compared to other programs, the CEC provides a larger amount of contribution funding per project for export-ready organizations rather than small awards and loans. They also stated that the CEC has broader eligibility criteria. These factors result in a greater impact in terms of visibility in international markets, securing sales, and accessing new networks. Compared to other PCH programs assessed for complementarity or duplication, the CEC program allows PCH to reach new clients from sub-sectors that were not previously eligible through other PCH programs to apply for funding, such as design and interactive media. According to the literature review, PCH programs as well as Ontario programs²¹ tend to reflect greater consideration of equity communities compared to other programs.

The ITO also meets distinct needs

The cross-sectoral approach employed by TMs is perceived as unique and has resulted in synergies between creative sectors. For example, with multi-sectoral TM participants, some projects overlapping multiple sectors could be initiated, such as adaptations of books to TV series or movies, and music for movies. Most TM participants and government officials indicated the government-led approach to the PCH-led TMs also legitimizes and enhances the credibility of the participant organizations. As well, most TM participants emphasized that having opportunities for dialogue and relationship building with government counterparts is a unique and valuable aspect of the PCH-led TMs. A few PCH officials indicated the ITO amplification activities do not overlap with other government programs and activities because funding is used to amplifying or enhancing export opportunities through B2B interactions during events that host international participants (domestically and abroad).

²¹ Programs offered by the Ontario Media Development Corporation such as the Book Fund, Export Fund – Film and Television, Industry Development Program, Interactive Digital Media Fund – Global Market Development program, and the Ontario Music Investment Fund.

4.2. Effectiveness

This section presents a summary of findings regarding the evaluation questions related to effectiveness.

4.2.1. Effectiveness: achievement of short-term expected outcomes

Evaluation question: To what extent did the CEF achieve the intended short-term outcomes?

Key findings:

- The CEF is on track to achieving its 2 intended short-term outcomes.
- CEC increased the creative export activities by providing \$22.2 million of funding to 48 forprofit and non-profit organizations to undertake export projects.
- ITO increased international promotion of the sector through a variety of activities and engagement activities including 4 TMs, 3 exploratory TMs, 36 amplification events, 9 export seminars and the establishment of 1 formal partnership.

CEC provided direct support to Canadian creative sector for export-ready projects

CEC provided funding of \$22.2 million for 48 projects from 2018-19 to 2020-21. The total amount of CEC funding provided for these 48 projects is slightly greater than the budgeted amount of \$21 million. 80 % of CEC funded applicants interviewed indicated that CEC funding enabled them to increase their opportunities internationally to a "very great extent". ²² The rationale provided for the reported impact of the program is that funding resulted in increased export revenues, identification of new project opportunities and the building of international relationships.

ITO activities increased international promotion of creative sector

From 2018-19 to 2020-21, ITO activities included 4 TMs, 3 exploratory TMs, 36 amplification events and 9 export seminars. One formal partnership with Mexico was created and similar partnerships and collaboration mechanisms were explored in Colombia and Argentina after the Latin America TM. Highlevel bilateral engagement with Germany and the Netherlands occurred through 2 virtual TMs, with the potential to lead to formalized partnerships. Other ITO activities included strengthened partnerships and collaboration with GAC's Trade Commissioner Service and the delivery of 8 projects through GAC's North American Platform Program that supported programming in the creative sector. 4 other projects were cancelled due to COVID-19.

Most of TM participants interviewed for the case studies felt that the TMs supported international promotion and engagement activities²³ "to a very great extent" or "a great extent". The rationale for the high ratings included support for relationship building and visibility, and government support enhanced

²² For this post-participation survey question, the following scale rating was used: 5- to a very great extent, 4- to a great extent, 3- to a moderate extent, 2- to some extent, 1- not at all and 0- don't know.

²³ For this post-participation survey question, the following scale rating was used: 5- to a very great extent, 4- to a great extent, 3- to a moderate extent, 2- to some extent, 1- not at all and 0- don't know.

reputation or credibility. Of the few TM participants that rated TM achievement as "to a moderate extent" or "to some extent", the key factors impacting their rating were inability to secure buyers/clients and too few B2B meetings facilitated.

4.2.2. Effectiveness: achievement of medium-term expected outcomes

Evaluation question: To what extent did the CEF achieve the intended medium-term outcomes?

Key findings:

- The CEF has made considerable progress in achieving its 3 intended medium-term outcomes.
- CEC surpassed its target for overall funding ratio with a ratio of \$1: \$1.6.
- The export revenues generated by CEC funded applicants were \$83.2 million, which is higher than targeted. However, most of these export revenues are from only 3 projects and the benefit-cost ratio is less than 1 for two thirds of the CEC funded projects which suggest opportunities to better align the funding decision process with CES objectives and priorities to further increase export revenues.
- The 4 ITO TMs undertaken during this period contributed to 88 potential business deals/commercial agreements. There were 54 commercial agreements signed or in advanced negotiations from a sample of 7 amplification events.
- Canada ranked in 5th position for the GFK Nation Branding Exports Index in 2021 which is the same ranking achieved in 2018. For the GFK Nation Branding Cultural Index, Canada was ranked in 10th position in 2021 which is higher than the 12th position ranking in 2018.

Proportion of project funding committed by CEC funded applicants is greater than anticipated

An analysis of the final reports for 36 CEC completed projects indicates the amount of funding committed by CEC project funded applicants is \$27.7 million while the amount of government funding provided to these projects is \$17.3 million. Consequently, the actual leverage ratio of government funding to amount spent by funded applicants is 1:1.6 which is greater than the targeted leverage ratio of 1:1 (Figure 1).

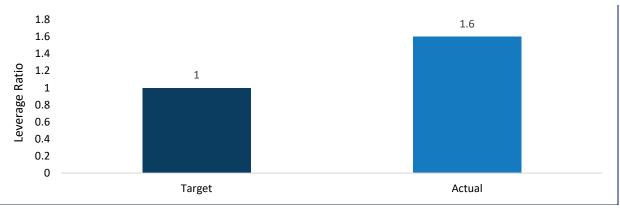


Figure 1: Leverage ratio of funding committed by CEC funding recipients, 2018-19 to 2021-21

Source: Administrative data (GCIMS)

Export revenues generated by CEC funded applicants are higher than anticipated

The CEC annual target for export revenues is calculated to be \$21 million and the target for the first 3 years, therefore, is \$63 million. This calculation is based on CEC planned funding of \$7 million per year for export-ready projects, multiplied by a targeted ratio of 3:1 for export revenues compared to government funding. As indicated in Figure 2, this three-year target of \$63 million has been exceeded as total export revenues were \$83.2 million for 29 of the total 48 projects with available revenue data. Of the remaining 19 CEC projects, revenue data was not available for 7 completed projects and there were 12 projects that were still ongoing.

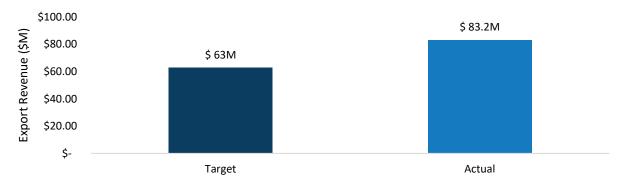


Figure 2: Actual versus target export revenues of CEC funded projects, 2018-19 to 2020-21

Source: Administrative data (GCIMS)

Revenues and benefit-cost ratio are relatively low for most CEC projects

Most of the export revenues generated by CEC funded projects are due to a small number of projects since 3 projects accounted for 80% of the total export revenues of \$83.2 million. Based on reported data available from about half of all CEC funded projects (14 of 29 or 49%, Figure 3), the export revenues generated per project was less than the minimal project cost threshold of \$300,000 set by the program.

These projects accounted for less than 2% of total export revenues (\$1.42 million of the total export revenues of \$83.2 million).

42% 45% 40% 35% of Total Projects 30% 24% 25% 17% 20% 15% 10% 7% 10% 5% 0% Less than \$150,000 \$150,000 to less \$300,000 to less \$1 million to less \$5 million or more than \$300,000 than \$1 million than \$5 million

Figure 3: Analysis of actual export revenues of CEC funded projects²⁴, 2018-19 to 2020-21

Source: Administrative data (GCIMS)

The average benefit-cost ratio (i.e., actual export revenues divided by total project costs) for the 28 projects for which data is available is 1.8 which is lower than the program target of 3. The benefit-cost ratio is less than 1 for two thirds of the projects and is 2 or more for only about one quarter of the projects for which data is available as shown in Table 8.

Table 8: Actual and projected benefit cost ratio of CEC funded projects, 2018-19 to 2020-21²⁵

Benefit cost ratio	Projected benefit cost ratio % of projects	Actual benefit cost ratio % of projects
Less than 1	29%	66%
1 to less than 2	13%	10%
2 to less than 5	29%	17%
5 or more	29%	7%
Total	100%	100%

Source: Administrative data (GCIMS)

It is not clear if all funded projects align with CES objectives and priorities. At the time of project approval, the projected benefit-cost ratio (i.e., projected export revenues divided by total project costs) was less than 1 for 29% of the projects for which data is available. These findings suggest opportunities to improve the funding decision process²⁶ as several funded projects did not align with the stated goal of the CEC program, which is to fund a limited number of high-potential projects to achieve the best possible ROI.

²⁴ N=29 projects. Actual export revenues are not available for 7 completed projects and 12 projects that are still ongoing.

²⁵ Actual benefit cost data is based on 28 projects and projected benefit cost data is based on 34 projects.

²⁶ Note that the funding decision process includes the application and assessment processes.

Perceived return on investment is high for CEC funded projects

Most of CEC funded applicants interviewed stated that the ROI from the projects funded by CEC was "great" or "moderate" and that projects resulted in increased revenues from export markets. Some respondents also mentioned other results of projects such as jobs created, increased profitability, cultural diplomacy and building a network or business relationships. However, it is important to note that none of the respondents used the conventional definition of ROI, which is ROI = Net income / Cost of investment x 100. Also, some CEC funded applicants could not report their ROI explaining that it would take a few years for benefits to materialize.

Business deals and export revenues resulted from ITO trade missions

Data shows that participation in the 4 TMs undertaken from 2018-19 to 2020-21 contributed to a total of 88 potential business deals/commercial agreements: China (45), Germany (18), Netherlands (14) and Latin America (11). The reported potential financial value²⁷ resulting from the B2B meetings held during 3 of these TMs (all but China), was \$50,000 or greater for approximately 45% of the 43 TM participants surveyed; the financial value was less than \$50,000 for approximately 35% of respondents (Table 9).

Table 9: Financial value of B2B meetings during 3 trade missions excluding China TM²⁸

Financial value	Number of survey respondents	% of survey respondents
Less than \$10,000	5	12%
\$10,000 to \$24,999	6	14%
\$25,000 to \$49,999	4	9%
\$50,000 and more	4	9%
\$50,000 to \$99,999	7	16%
\$100,000 or more	8	19%
Don't know	9	21%
Total	43	100%

Sources: Compilation of TM's post-participation surveys results

Based on immediate, one-year post mission surveys and follow-ups with TM participants, the total financial value resulting from China TM was estimated to be \$125 million, and \$1.5 million for the Latin America TM. The financial value of the Germany virtual TM is estimated to range between \$2.3 million and \$2.6 million while the financial value of the Netherlands virtual TM is estimated to range between \$605,000 and \$825,000. The majority (69%) of Germany virtual TM participants that responded to the post-participation survey (n=26) reported that their participation in the TM would "very likely" (31%) or "somewhat likely" (39%) result in a deal or relationship that will benefit their business. ²⁹ Most (88%)

²⁷ Term used by ITO in the post participation survey that refers to export revenues

²⁸ Note that there is variation in the scale used for the different TM post-participation surveys for the scales "\$50,000 and more" and "\$50,000 to \$99.999".

²⁹ For this post-participation survey question, the following scale rating was used: 5- very likely, 4- somewhat likely, 3- neither likely nor unlikely, 2- very unlikely, 1- I don't know.

Netherlands virtual TM participants indicated that it is very likely or somewhat likely that their participation in this mission will result in a deal or relationships that will benefit their business.

Post-participation survey data indicates that most TM participants met their objectives. As an illustration, most (79%) of Latin America TM participants reported achieving their objectives while 21% said their objectives were partially achieved. Similarly, most (81%) of Germany TM participants reported that the virtual TM assisted them in meeting their objectives³⁰ to a "great" (35%) or "moderate" (46%) extent while 8% reported "to a small extent". Eighty one percent (81%) of China TM participants rate their level of satisfaction³¹ with the TM as "excellent" (42%) or "very good" (39%) while the remaining respondents indicated their satisfaction as "good" (19%).

The majority of TM participants interviewed as part of the case studies rated their ROI³² as "great" or "good", whereas a few respondents considered their ROI as "moderate". The few participants that reported a moderate ROI stated limiting factors that included too few and mismatched B2B meetings. During the interviews, a few TM participants indicated that not enough time has elapsed to determine the ROI of their project.

Consistent with CEC funded applicants, the definition of "return on investment" varied considerably among TM participants and GAC officials. Most key informant respondents interpreted ROI to be an increase in export revenues and did not use the actual definition (i.e., ROI = Net income/cost of investment x 100). Some respondents included relationship building in describing their ROI because in their view the building of relationships in foreign markets is the first step to increasing export revenues. A few TM participants and GAC officials emphasized the importance of the social benefits of the TMs, such as cultural diplomacy.

Amplification events generate deals and appear to be cost effective

Amplification events seem to be effective as they contributed to a total of 54 potential commercial agreements. There were 27 potential commercial agreements signed or in advanced negotiation for a sample of 5 international amplification events and the same number for the 2 domestic events sampled (Tables 10 and 11). Administrative data indicates that the average cost (allocated funding) per amplification event from 2018-19 to 2020-21 was only \$17,125.

³⁰ For this post-participation survey question, the following scale rating was used: 4- to a great extent, 3- to a moderate extent, 2- to a small extent, 1- not at all, 0- I don't know.

³¹ For this post-participation survey question, the following scale rating was used: 5- excellent, 4- very good, 3- good, 2- fair, 1- poor.

³² For this post-participation survey question, the following scale rating was used: 5- great, 4- good, 3- moderate, 2- minimal, 1- none and 0- don't know.

Table 10: Potential commercial agreements resulting from sample international amplification events³³

Event	Canadian participants	Potential commercial agreements ³⁴
Edinburgh Fringe and Television Festival, 2018	23	13
Edinburgh Fringe Festival, 2019	23	8
Guadalajara International Book Fair, 2018	16	2
Market, Industry, Film and Audio-visual, 2018	8	n/a
Miami Kidscreen, 2020	100	4
Total	170	27

Sources: Compilation of post-participation surveys results and post-amplification event report

Table 11: Potential commercial agreements resulting from sample domestic amplification events³⁵

Event	Participants	Potential commercial agreements ³⁶
Canada Games Online, 2020	108	5
Content Canada, 2020	80 ³⁷	22
Total	188	27

Sources: Compilation of post-participation surveys results and post-amplification event report

Canada creative sector has achieved international recognition

According to data calculated by an independent organization (Ipsos), Canada ranked in 5th position for the Exports Index in the 2021 Ipsos report, the same ranking achieved in 2018. For the Cultural Index, Canada was ranked in 10th position in 2021, which is higher than the 12th position ranking in 2018. The 2021 Ipsos report elaborated that "Canada has a strong Exports reputation: Though Canada ranks behind the U.S. on all attributes of the Exports Index, it still ranks within the Top 10 on all attributes – noticeably ahead of Australia and France. Canada's top asset in the Exports Index is its reputation for being a creative place." The evaluation acknowledges that Cultural Index and Export indices reported by Ipsos cannot be solely attributed to the CEF.

³³ It is important to note that other organizations or programs might also fund B2B meetings during international amplification events and that the results cannot be attributed to ITO's funding only.

³⁴ Signed or in advance negotiations. Calculations reflect those participants who completed post-participation surveys.

³⁵ It is important to note that other organizations or programs might also fund B2B meetings during domestic amplification events and that the results cannot be attributed to ITO's funding only.

³⁶ Signed or in advance negotiations. Calculations reflect those participants who completed post-participation surveys.

³⁷ Number of participating producers and production companies.

4.2.3. Effectiveness: extent to which performance measures are used to guide decision-making

Evaluation questions: To what extent does the performance measurement for the CEF gather the data required to inform decision-making and reporting? Are there opportunities for improvement?

Key findings:

- The performance measurement information is useful for decision-making to some extent.
- There are gaps and opportunities to improve performance measurement data related to the
 following issues: lack of finalized logic model; inconsistent data collection, compilation and
 reporting; lack of longer-term survey data from CEC projects; involvement of equity
 communities; response rate of post-participation surveys; confusion of recipients on some
 expected outcomes and performance indicators.

Performance measurement data is useful for decision-making, but some gaps exist

The CEF expected results, indicators, targets, and data sources are clearly presented in the CES original documentation. Most PCH officials interviewed indicated that the existing performance data is useful and accurate for decision-making and accountability since there is a performance strategy in place and results data are being collected. However, key informants and program document review identified challenges with the existing CEF performance measurement data. While draft logic models have been developed, they have not been approved by senior management and included in the PIP.

The short timeline for data collection does not capture all expected outcomes

A longer-term perspective is required to achieve some results, particularly related to export revenues. The document review indicated that for CEC recipients, PCH reporting requirements are for up to 3 months following project completion. The program follows up with recipients one year after project completion for an update on results, but it is not mandatory for recipients to provide this info. For TMs participants, a post-participation survey is sent 6 months and 1 year after the end of TMs.

Some key informants interviewed highlighted that it takes time to obtain an accurate assessment of the CEF impacts such as the benefits of CEC funded projects and ITO supported activities. A few PCH officials and CEC funded applicants indicated that a follow-up survey at least 1 or 2 years after completion of CEC projects would provide a more accurate assessment of export revenues generated on a sustained basis. Some TM participants also indicated that a longer-term perspective is needed to accurately assess the increase in export revenues as partnerships and contractual agreements take time to develop.

Given the time required to achieve export revenue results, some PCH officials indicated a need for some additional interim performance measures to be established, such as the number of relationships developed in export markets. While such a performance measure would provide an indication of the extent of activity, it is not sufficient as a stand-alone outcome measure because it does not indicate the benefits derived from the relationships established.

The performance data is not consistently collected, compiled, and reported

The documents reviewed demonstrated that the CEF does not report on all its expected outcomes. For example, the 2019-20 CES Results Deck does not provide consistent and compiled information on export revenues generated and ROI. While CEC funded applicants are requested to report on the actual export revenues achieved by their projects in their final reports, some funded applicants did not do so after project completion. It was difficult to obtain results from the TMs and amplification events. Post-participation and 1 year follow-up surveys of TM participants and amplification event participants are also intended to be conducted to obtain information on export revenues generated and the number of potential business deals/commercial agreements signed. However, the document review pointed out, that follow-up surveys were not always conducted or available during the evaluation period.

The low participant response rates to post-participation surveys

In addition to the one-year follow-up survey of TM participants, post-participation surveys of participants are usually undertaken upon completion of TMs and amplification events. Some PCH and GAC officials expressed difficulties in obtaining high response rates to the post-participation surveys for TMs and amplification events. The evaluation noted that TM participants are under no obligation to report on their commercial deals, endeavors or export revenues generated by ITO activities. The document review noted that the average post-participation survey response rate for the 4 TMs was 52% and ranged from 27% to 63%. The lack of standardized survey questions and breakdowns makes it difficult to aggregate the survey results.

A lack of data regarding program involvement with equity communities

The evaluation noted that the program does not collect sufficient information related to its reach or impact on equity communities. One half of the CEF PCH officials interviewed stated that the CES performance measurement strategy does not collect accurate and reliable data on equity communities. However, the evaluation noted that efforts were being made by the program to determine how and what data should be collected regarding the CEF participation by equity communities. The literature review indicated that some similar programs enable the identification of applicants' part of equity communities to determine if they are eligible for special consideration.

Limitations in the measures and definitions

Three areas were identified by the evaluation as not being clear to all stakeholders: ROI, financial value, and social versus economic expected impacts of the programming.

The definition of ROI is not clear in program documentation including its performance strategy. The term ROI is most used by business in a financial sense, and is expressed as a percentage, calculated as follows: ROI = Net income / cost of investment x 100. The evaluation made a number of observations:

 As shown in the Evaluation Framework in Annex B, the term "return on investment" or "ROI" is not defined for the following medium-term intended outcome "The CES generates ROI in the Canadian creative sector". Here, it does not appear that the term ROI is intended as a financial

- term, but that it is meant to refer to "an increase in export revenues", as an indicator of a medium-term outcome.
- When the CEF PCH officials, GAC officials, CEC funded applicants and ITO TM participants were
 asked to indicate the ROI of the CEF activities, most respondents referred to the impact of the
 CEF in increasing export revenues while others also referred to other benefits such as
 relationship and networking building, job creation, increase in profitability, cultural diplomacy,
 and other social outcomes.
- A few CEC applicants interviewed noted difficulties in measuring the economic ROI of their projects.

Another term that has resulted in varied interpretations is the post-participation surveys that ask TM participants to indicate the "financial value" that might result from their B2B meetings during the TM. The term "financial value" is not commonly used by businesses and this term appears to have been interpreted as an "increase in export revenues" by post-participation survey respondents.

There may be some confusion related to economic versus social expected results of the program. Some PCH officials, GAC TC and TM participants interviewed stated there is some ambiguity regarding whether program objectives and performance measures should include social outcomes, such as cultural diplomacy. A 2019 Senate report cited former ambassador Cynthia P. Schneider, defining cultural diplomacy as "the exchange of ideas, information, art and other aspects of culture among nations and their peoples to foster mutual understanding." This definition does not refer to any economic outcomes. The CEF does not have social objectives recognizing the existence of other programming. Some program officials underlined that the inclusion of outcomes and performance measures related to social outcomes such as cultural diplomacy would reduce the effectiveness of the CEF in accomplishing its stated focus to maximize export revenues of the Canadian creative sector.

4.3. Efficiency: demonstration of efficiency

Evaluation question: To what extent was the CEF delivered efficiently?

Key findings:

- Overall, the CEF was delivered efficiently with opportunities for improvement.
- Good management practices have been employed in the delivery of the CEC and ITO activities.
- There are gaps and risks related to efficiency in 2 key areas: the extended time required to make CEC funding decisions, as PCH service standard of 26 weeks was achieved only 34% of the time; and the lack of clarity on funding priorities and eligibility criteria.

CEF actual expenditures slightly exceeded the planned expenditures

From 2018-19 to 2020-21, total CEF expenditures were \$40.6 million, or 2% higher than planned spending of \$39.8 million (Tables 12 and 13). The higher spending was mostly due to Gs&Cs that

exceeded the budget by \$1.5 million. Slightly higher than planned expenditures were also incurred for salaries & EBP. Lower O&M expenditures could partially be explained as a consequence of the COVID-19 pandemic and a lower-cost virtual TM³⁸ rather than an in-person event in 2020-21. Also, there were difficulties estimating TM costs in general, with costs varying depending on the destination country and on the number of TM participants.

Table 12: Planned CEF expenditures (\$ millions)³⁹, 2018-19 to 2020-21

Fiscal Year	Salaries & EBP	O&M	Gs&Cs	Total
2018-19	2.9	3.5	7.0	13.4
2019-20	2.7	3.5	7.0	13.2
2020-21	2.7	3.5	7.0	13.2
Total	8.3	10.5	21.0	39.8

Source: PCH Financial Management Branch

Table 13: Actual CEF expenditures (\$ millions)⁴⁰, 2018-19 to 2020-21

Fiscal Year	Salaries & EBP	O&M	Gs&Cs	Total
2018-19	2.6	2.2	7.8	12.6
2019-20	3.4	3.6	7.2	14.2
2020-21	3.6	2.7	7.5	13.8
Total	9.6	8.5	22.5	40.6

Source: PCH Financial Management Branch

Time required to review CEC applications exceeded the service standard in most instances

While the service standard for acknowledging receipt of applications within 2 weeks and the one for issuing payments within 4 weeks were met respectively at 95% and 89%, the standard of 26 weeks to provide a funding decision was met only 34% of the time. In particular, longer approval times occurred for Gs&Cs funding amounts greater than \$100,000. The factors contributing to the longer than anticipated time for funding decision include the time required for consulting with internal and external creative sector experts to determine the feasibility of a project and the large number of applications assessed by intake.

In addition, PSPC conducts a review of the financial capacity to undertake the proposed project of each recommended applicant. The financial assessment has several components:

• Financial criteria including ratio analysis to assess liquidity, debt management and profitability

³⁸ Virtual TMs (in 2020-21) cost ~\$4,200 less per participating company than in-person TM

³⁹ The expenditures in the table include all components of CEF including out-of-scope Frankfurt Book Fair. A breakdown by CEF component is not available

⁴⁰ The expenditures in the table include all components of CEF including out-of-scope Frankfurt Book Fair. A breakdown by CEF component is not

 $^{^{41}}$ Service standards results for Canadian Heritage funding programs - Canada.ca

and a review of recent operating results.

- Assessment based on non-financial criteria (i.e., credit report).
- Financial capability summary and opinion.
- Funding necessity assessment.
- Project viability assessment.

The financial assessment does not include an assessment of the export marketing plan or the extent to which the export revenue projections in the application are based on market research and are likely to be achieved.

The above activities demonstrate good management practices but increase the time required to make funding decisions. About one half of CEC applicants interviewed stated that it took too long to receive a funding decision. The negative impacts of late funding decisions mentioned by a few applicants are:

- Fewer accomplishments than anticipated due to reduced time to deliver the project.
- Inability to capitalize on some opportunities.
- Difficulties securing additional funding.
- Needs that changed which made their project less useful than anticipated.

Other aspects of the CEC operational processes

The majority of CEC applicants interviewed felt that program staff were accessible and helpful. Most funded applicants did not express concerns with the program's reporting requirements while a few applicants indicated that it was difficult and costly to obtain audited financial reports within the time frame requested by the program.

Some applicants noted ambiguity in the eligibility criteria and stated the criteria are too broad. Applicants from non-profit organizations indicated that the application form is not adapted to arts organizations and includes unfamiliar business language terms, such as business plan, export plan and strengths, weaknesses, opportunities, and threats (SWOT) analysis. This suggests that there may be a misunderstanding of the economic nature of the program.

The document review showed that the application and assessment tools are not well aligned with the expected outcomes of the program. Indeed, these documents do not refer to high ROI, but rather the reference to export revenue without indicating that projects must generate high revenues to be potentially funded. This may explain why some unfunded applicants interviewed considered themselves eligible even though their project does not meet the program's outcomes.

Delivery of ITO's activities has worked well

Good management practices have been demonstrated in the delivery of ITO activities including the TMs, amplification events and seminars. For example, ITO established partnerships with third parties such as GAC and foreign consultants, to assist with the planning and conduct of TMs and the identification of amplification events. ITO also demonstrated flexibility and capability to adapt activities to changing

needs and contexts in response to the COVID-19 pandemic, including shifting to virtual delivery for TMs and amplification events.

TM participants are satisfied with ITO trade missions, particularly the B2B meetings

Most of China and Latin America TM participants that responded to the post-participation surveys rated their level of satisfaction in the TM as "excellent" and "very good". ⁴² The majority of TM participants and GAC officials interviewed as part of the case studies reported that the B2Bs were well coordinated and sufficiently timed. The majority of TM participants and GAC officials stated that in-person B2B meetings were more impactful than virtual meetings; however, most agreed that virtual and in-person meetings can complement one another, particularly if offered sequentially, such as developing kickstart relationships virtually and then following-up in person.

The case studies found that the in-person Latin America TM activities rated as most valuable are as follows (with most valuable mentioned first): B2B meetings, networking with local Latin American stakeholders, and market briefings, while the least valued activity was the site visits. For the virtual Germany TM, the activities rated as most valuable were the B2B meetings and the matchmaking consultant while the least valued was the panel discussions.

There are opportunities to enhance the ITO trade missions

While the majority of TM participants and GAC officials interviewed expressed satisfaction with the TMs, suggestions for improvement were noted:

- Some TM participants indicated that the benefit of the cross-sectoral approach employed for
 TMs resulted in opportunities for collaboration and synergies between companies in different
 creative sub-sectors, through meeting Canadian artists and organizations in other sub-sectors
 (e.g., adaptations of books and music to TV series and movies). The main challenge noted with
 multi-sector TMs is that it is difficult to cater to all TM participants' needs and organize meetings
 with buyers/clients for all sub-sectors represented in the delegation.
- Some TM participants and GAC officials interviewed noted that the B2B meetings were not always relevant to the TM participants and that there are opportunities to improve the matchmaking.
- A few GAC officials indicated a need for more coordinated planning between delivery partners (PCH, GAC and matchmaking consultants) and greater effort to ensure that the most appropriate companies are selected to participate in the TMs, accordingly to the country where the TM is taking place.

⁴² This question was not available in Germany and Netherlands TMs post-participation surveys. For this post-participation survey question, the following scale rating was used: 5- excellent, 4- very good, 3- good, 2- fair, 1- poor.

Most participants surveyed are satisfied with the ITO amplification events

Post-participation surveys of sample amplification events indicates that most participants were satisfied, particularly with the B2B meetings and networking opportunities (Tables 14 and 15).

Table 14: Satisfaction with sample ITO amplification events for international amplification events

Event	Canadian participants	Number of survey Respondents	Canadian participant satisfaction with amplification event ⁴³
Edinburgh Fringe and Television Festival, 2018	23	5	80% (4 out of 5) were satisfied with B2B and networking opportunities.
Edinburgh Fringe Festival, 2019	23	15	66% (10 out of 15) found the Pitch my Piece event to be better than expected.
Guadalajara International Book Fair, 2018	16	6	100% (n=6) were satisfied with B2B and networking opportunities; 80% expected that these would generate business outcomes.
Market, Industry, Film and Audio-visual, 2018	8	8	50% (4 out of 8) found the B2B meetings and networking opportunities to be good, very good or excellent.
Miami Kidscreen, 2020	100	73	84% (61 out of 73) found the networking reception valuable; 90% of Canadian participants found the "meet and greet" helpful.

Source: Compilation of post-participation surveys results and post-amplification event report

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 $^{^{\}rm 43}$ Calculations reflect those participants who completed post-participation surveys.

Table 15: Satisfaction with sample ITO amplification events for domestic amplification events

Event	Participants	Number of survey respondents	Participant satisfaction with amplification event44
Canada Games Online, 2020	108	13	92% (12 out of 13) indicated that they were "very satisfied" (62%) or "somewhat satisfied" (30%) with their
			meetings at B2B Connect.
Content Canada, 2020	124	41	56% (23 out of 41) indicated that they were "very satisfied" (83%) or "somewhat satisfied" (13%) with the B2B meetings.

Source: Compilation of post-participation surveys results and post-amplification event report

 $^{\rm 44}$ Calculations reflect those participants who completed post-participation surveys.

5. Conclusions

Overall, the evaluation confirms the relevance, efficiency, and effectiveness of the CEF during the three-year period of 2018-19 to 2020-21. However, as the programming has only been in place since 2018-19, there are key opportunities for improvements to further ensure continued relevance and performance moving forward.

The evaluation concludes that the CEF is relevant to needs, government mandate and priorities with a lack of evidence of duplication with other initiatives. While the creative sector has great market potential beyond Canada, export development is complex and federal funding helps the sector succeed in new markets.

The CEF has alignment with federal and departmental priorities related to the promotion of international trade. Although the CEF considers federal government commitments to equity communities, more could be done to collect, compile and report on the contribution made by these groups. The CEF demonstrated an ability to adapt to changing needs, including those related the COVID-19 pandemic which had an overall negative impact on the creative sector. Clear efforts have been made to ensure complementarity and to avoid duplication with other programming.

The CEF made progress toward the achievement of its intended short and medium-term outcomes. Funding was distributed to a wide variety of CEC export-ready projects and ITO activities including TMs, amplification events, seminars, and partnerships. These activities and outputs of the CEF contributed to business deals, commercial agreements, increased export opportunities and greater export revenues, and to growing international recognition of the Canadian creative sector.

Overall, there is evidence of efficient delivery of the CEF. Good management practices have been employed in the delivery of the CEC and ITO activities, particularly related to collaboration and communication with partners. However, several areas were identified that negatively impacted efficient delivery. In particular, there is a need to reduce the time required to make CEC funding decisions to meet the PCH service standard. It is also necessary to ensure clear understanding and communication of program priorities in CEC documentation. Given that the economic nature of the program and the criteria of funding projects with a high potential of ROI or export revenues is not indicated in program guidelines nor is it well understood by all applicants, there are opportunities to further refine the application processes to better reach the targeted CEC clients and to enhance the project selection process to increase the number of projects that generate significant export revenues and have a higher benefit cost ratio.

The existing performance measurement strategy is useful for decision-making and reporting to some extent. Formalizing the logic model and updating performance measurement indicators could help to clarify the underlying rationale and assumption for the CEF, the conditions under which success is most likely to be achieved, and the links between the CEF activities and outcomes. There are also opportunities to further consider the timelines for the achievement of longer-term export revenue

results, while improving the consistency and response rates of data collection to tell a better story of the CEF results.

6. Recommendations, management response and action plan

Based on the findings and conclusions, the evaluation makes 2 recommendations to improve the CEF performance measurement and CEC efficiency. Actions on these recommendations will lead to the CEF improvements and will strengthen the continued relevance and performance of the CEF going forward.

Recommendation 1:

The evaluation recommends that the Senior Assistant Deputy Minister, Cultural Affairs review and update the CEF logic model and performance measurement indicators, to support consistent data collection and reporting, as well as to better capture intermediate and long-term economic impacts and to improve data on equity communities.

Management response

Recommendation accepted.

The CES was initially launched in June 2018 in partnership with GAC with an investment of \$125 million over 5 years to assist creative industries in maximizing their export potential. The CEF is 1 of 3 pillars that make up the CES and is supported by \$70 million in funding over a period of 5 years. PCH is currently working to renew the CES, as the current iteration is set to expire in March 2023.

The IT Branch acknowledges that the CEF requires clearer performance indicators to better evaluate the economic impact of this initiative in supporting the export activities of Canada's creative industries, in particular, the impact of the CEF on Indigenous peoples and equity communities.

If renewed, the IT Branch will review and update the CEF's current logic model and performance measurement indicators to align with and better report on objectives. The IT Branch will also develop an overall CES data collection action plan, which will include the collection of inclusion, diversity, equity and accessibility data, to ensure that performance data is captured in a reliable and consistent manner over the intermediate and long-term. Activities and results will be gathered and assessed following the first full year of implementation of the CES data collection action plan to ensure consistent reporting.

Table 16: Recommendation 1 – Action plan

Action Plan Item	Deliverable(s)	Timeline	Responsible
1.1 Review and update CES logic	1.1.1 Updated logic model is	April 2023	Lead:
model for review and inclusion	developed and approved by the		International
in the PIP	Cultural Affairs Management		Trade Policy
	Committee and the Senior		Directorate
	Assistant Deputy Minister of		
	Cultural Affairs, and included in		
	the PIP		
1.2 Review and update	1.2.1 Updated performance	April 2023	Lead:
performance measurement	measurement indicators are		International
indicators	developed and approved by the		Trade Policy
	Cultural Affairs Management		Directorate
	Committee and the Senior		
	Assistant Deputy Minister of		
	Cultural Affairs and included in		
	both PIPs.		
1.3 Review and update CES	1.3.1 Updated CES tools which	October	Lead:
tools to align with updated	correspond to updated	2023	International
performance measurement	performance measurement		Trade Policy
indicators	indicators		
1.4 Develop CES Data Collection	1.4.1 Data Collection Action	October	Lead:
Action Plan, including for	Plan is drafted and approved by	2023	International
intermediate and long-term	the Cultural Affairs		Trade Policy
results, with particular attention	Management Committee and		Directorate
to be paid to the collection of	the Senior Assistant Deputy		
data relating to Indigenous	Minister of Cultural Affairs		
peoples and equity			
communities			
1.5 Produce an Annual	1.5.1 Performance	Annually,	Lead:
Performance Measurement	Measurement Report 2023-24	beginning	International
Report for the CEF and present	presented to the Senior	October	Trade Policy
the findings to senior	Assistant Deputy Minister,	2024	Directorate
management annually	Cultural Affairs		
1.6 Elaborate or update current	1.6.1 Updated tools to respond	When	Lead:
tools to align with the most	to most updated performance	applicable	International
updated performance strategy	strategy		Trade Policy
			Directorate
Full Implementation Date: Octob	er 2024		

Recommendation 2:

The evaluation recommends that the Senior Assistant Deputy Minister, Cultural Affairs should implement measures to streamline and enhance the CEC funding decision process.

Management response

Recommendation accepted.

The evaluation covered the CEC program's first 3 fiscal years of implementation. In the program's inaugural year, there were 2 application deadlines (first intake for 2018-19 funding and second intake for 2019-20 funding) within a period of 2 months, which created delays, as applications for the second intake were only processed following the completion of assessments and recommendations for the first intake.

The program has since implemented a process of launching intakes at least 6 months prior to the start of the eligibility period. At the fifth intake (2022-23 funding), the CEC program communicated results to unsuccessful applicants ahead of making the funding announcement to recipients. This allowed unsuccessful applicants to be informed of the results of their application in a timely manner.

The program has since launched one application intake per fiscal year, allowing sufficient time for staff to review all applications and make recommendations within an established timeline. The CEC program established guiding parameters for drafting an export plan (part of the program's required documents) and improved support to funding applicants by delivering detailed, informative webinars on the program and application process following an intake's launch and before its deadline.

After communicating intake decisions, the program provides the opportunity for unsuccessful applicants to obtain feedback on their proposal, allowing them to better understand the program's objectives and requirements for the purpose of submitting a new and improved application at the next program intake.

In order to increase the efficiency of the assessment process (which includes consulting subject matter experts within and outside of PCH, such as GAC's TCS on stronger proposals, which may be considered for funding), the CEC program will develop tools to guide these subject matter experts in their review process and set timelines for feedback. These tools give guidance on the type of information that the program is seeking: project and creative industry's fit with the target markets, if the applicant is familiar to them, relevance of identified project partners, and its feasibility within the project's proposed timeframe.

Recognizing that further improvements are necessary to align the CEC program's application and assessment tools with the program's objectives, the CEC program intends to clearly communicate to stakeholders that funding applications must forecast generating high export revenues in relation to the funding amount requested in order for their project to be considered as viable (e.g., in the

application guidelines, on the webpage and during webinars). The definition of "high revenues" will also be clearly defined and communicated to stakeholders.

Table 17: Recommendation 2 – Action plan

Action Plan Item	Deliverable(s)	Timeline	Responsible
2.1 Engage an external party	2.1.1 Report outlining	August 2023	Lead: ITO
to review the CEC program	recommendations to streamline		Directorate
application and funding	application and funding		
decision process	decision process		
2.2 Implement	2.2.1 Enhanced assessment	April 2024	Lead: ITO
recommendations resulting	process and program		Directorate
from review of CEC program	application package		
application and funding			
decision process			
2.3 Develop and implement	2.3.1 Developed templates and	February 2023	Lead: ITO
consultations templates and	an established feedback		Directorate
establish a feedback timeline	timeline for TCS and subject		
with the TCS and Subject	matter experts guiding them in		
Matter Experts	the type of information to		
	provide when being consulted		
	on projects by the CEC.		
2.4 Develop and publish	2.4.1 Communication products	April 2023	Lead: ITO
communication products	are developed and published on		Directorate
regarding CEC program's	program webpage and relevant		
requirements that viable	platforms and disseminated to		
projects must forecast	potential CEC program		
generating a "high amount of	applicants		
revenues in relation to the			
funding amount requested"			
(previously referred to as ROI)			
2.5 Communicate decision	2.5.1 Letters of decision will be	June 2023	ITO
letters to unsuccessful	sent to unsuccessful candidates		Directorate
applicants in a timely manner	prior to funding		
	announcements for successful		
	candidates.		
Full Implementation Date: April	2024		

Annex A: CEF's expected outcomes, performance indicator(s) and target(s)

Short-term outcomes

Output(s)	Performance Indicator(s)	Target(s)
Increased support for the	Number of international promotion and	4 bilateral meetings with key international countries
international promotion of	engagement activities in a range of	with 2 leading to partnerships by 2020.
creative industries and	international venues that support the	• 3 TM initiated by 2020.
engagement activities in a range	Canadian creative sector.	
of international venues (ITO).	Number of export activities initiated in	
	support of Canadian creative sectors.	
Increased creative export	Number of creative industries export	This is a new program.
activities through direct support	activities supported by the program.	Baseline established and calibrated one year after the
to Canadian creative		launch of the program in 2018-19 in order to determine
industries (CEC).		target for number of creative sector export activities.
		Performance data will be available by March 2020.

Medium-term outcomes

Output(s)	Performance Indicator(s)	Target(s)
The CES generates return on	Dollar value of investment committed by	• \$75M of investment committed by March 2023.
investment in the Canadian	program recipients to approved projects.	Baseline: Given the \$1: \$1 target funding ratio, and the
creative sector (CEC).		available funding envelope of \$75M over 5 years, a
		baseline of \$15M per year was chosen.
		• The \$15M baseline is based on total PCH envelope
		funding for the Creative Export Fund, and funding to
		existing PCH programs. Therefore \$15M over 5 years at
		a ratio of \$1: \$1 is \$75M.

The CES leads to growth in	Increase in dollar value of annual export	• \$150M growth in exports of funding recipients and
exports of the Canadian creative	revenues of funding recipients and business	deals signed during PCH creative sector TM by March
sector (CEC and ITO).	deals signed during creative sector TM.	2023.
		 Baseline: Target leverage of \$1: \$3 for funding given to increase in exports and signed business deals during creative sector TM. The \$10M baseline is based on total PCH envelope funding for the Creative Export Fund. Therefore \$10M over 5 years at a ratio of \$1: \$3 is \$150M. Initial baseline will be \$0 as these are new initiatives.
Canadian creative sector gains	Increase in ranking on the GFK Nation	Canada moves up its cultural ranking by 1 position.
international recognition (CEF).	Branding Index.	Baseline will be established in Fall 2018, through the release of the new GFK Branding Index.

Long-term outcomes

Output(s)	Performance Indicator(s)	Target(s)
Creative industries are successful	• Increase in the value of creative industries	• \$1B increase in the contribution to the GDP by the
in global markets resulting in	gross domestic product (GDP), in billions of	creative sector by 2028.
increased Canadian economic	dollars.	Creative sector employment rate grows faster than the
prosperity (CEF).	• Increase in rate of change in employment	employment national average by 2028.
	growth rate of creative sector firms.	Creative sector firms receiving funding grow faster than
	• Increase in rate of change in revenue	the revenue national average by 2028.
	growth rate of creative sector firms.	

Annex B: Evaluation framework

The evaluation framework below presents the evaluation questions and indicators that guided the development of the specific data collection tools.

Relevance – Question 1.1: To what extent did the Creative Export Fund address a continued and changing need?

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
Evidence on the extent to with the CEF addresses a continued and changing need						
 Importance of CEF funding to address recipient's needs Considerations, if any, going forward (emerging trends) 	Х	Х	Х	-	-	-
 Views of key informants on the extent to which the CEF addresses a continued and changing need Impact of COVID on creative industries Impact of COVID on stakeholders 						
 Importance of CEF funding to address recipient's needs CEF capacity to address changing needs, including those related to the COVID-19 Pandemic Considerations, if any, going forward (emerging trends) 	-	X	Х		X	-

Relevance – Question 1.2: To what extent did Creative Export Fund align with federal government priorities, roles and responsibilities?

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
 Evidence on CEF alignment with federal government priorities, roles and responsibilities CEF support and alignment with government priorities, including those related to equity, diversity and reconciliation CEF alignment with PCH priorities, outcomes and objectives 	X	-	X	-	-	-
Views of key informants on CEF alignment with federal government priorities, roles and responsibilities CEF support and alignment with government priorities, including those related to equity, diversity and reconciliation CEF alignment with PCH priorities, outcomes and objectives	-	-	-	-	X	-

Relevance – Question 1.3: To what extent the Creative Export Fund duplicates or complements other programs delivered through other PCH programs, other government department (f/p/t), non-governmental or private sector?

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
Evidence on the extent to which the CEF duplicates or complements other programs delivered through other PCH programs, other government department (f/p/t), non- governmental or private sector • Similarity or difference regarding objectives, outputs, activities funded and funded amounts	X	X	X	-	-	-
Views of key informants on the extent to which the CEF duplicates or complements other programs delivered through other PCH programs, other government department (f/p/t), nongovernmental or private sector • Similarity or difference regarding objectives, outputs, activities funded and funded amounts	-	-	-	-	X	X

Efficiency – Question 2.1: To what extent was Creative Export Fund delivered efficiently?

	Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
E١	idence that the CEF was delivered efficiently						
•	Adequate management and administrative practices in place Participation or barriers to the participation of different creative sectors and industry type as described in its eligibility guidelines Potential opportunities to improve the operational processes Achievement of service standards O&M cost to deliver G&Cs	X	-	X	X	-	-
• •	Adequate management and administrative practices in place Participation or barriers to the participation of different creative sectors and industry type as described in its eligibility guidelines Best practices and lessons learned from delivery Emergency support Fund in 2020-21 Potential opportunities to improve the operational processes	X	-	X	-	X	X

Effectiveness— Question 3.1: To what extent did Creative Export Fund achieve its intended short-term outcomes?

- Increased support for the international promotion of creative industries and engagement activities in a range of international venues
- Increased creative export activities through direct support to the Canadian creative industries

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
 Evidence that the CEF achieved the following intended short-term outcomes Number of international promotion and engagement activities in a range of international venues that support the Canadian Creative sector Number of export activities initiated in support of Canadian creative sectors. Number of creative industries export activities supported by the program 	X	-	X	-	-	-
Views of KII that the CEF achieved its intended short-term outcomes	-	-	-	-	Х	-

Effectiveness – Question 3.2: To what extent did the Creative Export Fund achieved its intended medium-term outcomes?

- The CES generates return on investments in the Canadian creative sector
- The CES leads to growth in exports of the Canadian creative sector
- Canadian creative sector gains international recognition

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
Evidence that the CEF achieved the following intended medium-term outcomes						
 Dollar value of investment committed by program funded applicants to approved projects Increase in dollar value of annual export revenues of funded applicants and business deals signed during creative sector trade missions Increased in raking on the GFK Nation Branding Index 	-	-	X	-	-	-
Views of KII that the CEF achieved its intended medium-term outcomes	-	-	-	-	Х	-

Effectiveness – Question 3.3: To what extent does the performance measurement for the CES gather the data required to inform decision-making and reporting. Are there opportunities for improvement?

Indicator	Administrative review	Literature review	Document review	Financial data	Key informant interview	Case studies
Evidence and views of key informants on whether						
the performance measurement for the CES						
gather the data required to inform decision-						
making and reporting						
• Extent to which the performance indicators						
accurately reflect outputs and results						
Extent to which program data capture and						
reporting capacity corresponds to						
expectations outlined in the CES original						
design						
Extent to which the performance data being	X	-	Х	-	X	-
collected is accurate and complete						
Extent to which the performance data						
supports decision-making and departmental						
accountability requirements (usefulness)						
 Identification of potential changes and improvements to CES performance 						
measurement						
Effectiveness of data collected on the equity						
communities to inform decision-making and						
reporting						

Annex C: Creative sectors and sub-sectors

Creative sectors	Creative sub-sectors
Audio-visual and interactive media	 Film and video: Includes feature films, short films, live action and animated films, documentaries, videos, and interactive movies, in all formats including film, HD, digital, streamed and downloaded content, as well as dissemination services such as film festivals and related events. Broadcasting: Includes broadcasters and service providers of traditional, pay and specialty radio content; cable, pay and specialty television programming; and Internet-based broadcast content such as podcasts, on-line, streamed, and digital radio and television programs. Interactive media: Includes console games, on-line games, wireless games, and PC games as well as other related interactive digital edutainment products.
Education and training Governance,	2.1 Education and training: Cultural programs offered at educational and training establishments including elementary and secondary schools, community colleges and CEGEPs, universities, technical, vocational and trade schools and fine arts schools.
funding and professional support	3.1 Government entity
4. Heritage and libraries	4.1 Cultural heritage : Includes artifacts, collections (incl. antiques) and services such as museums, public art galleries, art museums, historic sites, historic buildings, planetarium, and archaeological sites.
5. Live	5.1 Performing arts: Includes live performances by individuals and companies of theatre (incl. musical and dinner theatre), opera, dance, orchestras, music, circuses, magic shows, ice shows, puppet theatre, mime shows, etc. as well as services such as promoters and presenters of performing arts.
Performance	5.2 Festivals and celebrations: Includes live performed events, including festivals, fairs and other celebrations with live performances of music, theatre, dance, comedy, improvisation, multidisciplinary events, and services of promoters and presenters of live performed events.

Creative sectors	Creative sub-sectors
	6.1 Sound recording: Includes sound recording services, record production, record reproduction, and distribution, in all
6. Sound	formats, regardless of delivery platform, including on-line digital or downloaded music content.
Recording	6.2 Music publishing: Includes music composition and publishing, in all formats, regardless of delivery platform,
Recording	including print music, on-line digital or downloaded content, sale of rights for performance, recording, reproduction,
	and other related rights.
	7.1 Crafts: Includes hand-made artisanal goods from all materials, including textiles, jewelry, pottery, statues, ceramics,
	furniture, housewares, musical instruments, etc.
	7.2 Original visual art : Includes original art such as paintings, drawings, pastels, engravings, prints, lithographs,
7. Visual and	sculptures and statuary, as well as dissemination services such as commercial art galleries.
Applied Arts	7.3 Design : Includes graphic, interior, industrial, jewelry, fashion and other specialty design services.
Applied Airts	7.4 Advertising: Includes design and development of advertisements.
	7.5 Architecture: Includes residential, non-residential, landscape and urban design services.
	7.6 Photography : Includes traditional still and digital photography services, covering all fields including portrait,
	wedding, action, and specialty, commercial and industrial services.
	8.1 Books: Includes all published content and formats, regardless of delivery platform, including print, audiobooks and
	eBooks, as well as dissemination services such as book fairs, literary festivals, reading series, and related events.
	8.2 Periodicals : Includes all published content and formats, regardless of delivery platform, including print, on-line
8. Written and	versions, webzines (e-zines), and other digital and electronic publishing and delivery, as well as dissemination services
Published	such as magazine fairs and related events.
Works	8.3 Newspapers: Includes all published content and formats, regardless of delivery platform, including print, electronic,
	and web-based newspapers, as well as other digital and electronic publishing and delivery.
	8.4 Other published works: Includes published materials (in print or electronic form) such as brochures, leaflets,
	postcards, greeting cards, and calendars.
9. Multi	The Multi sector was selected when the activity of the organization could not be classified under a single sector.
10. Other	The "other" sector was selected when the CES evaluation team could not determine the main activities of the
To. Other	organization or when the organization does not at all fit into any above categories (used only on rare occasions).

Annex D: Bibliography

Canadian Heritage. 2022. <u>National culture summit: The future of arts, culture and heritage in Canada – Final report</u>

Canada Heritage. 2020. Service standards results for Canadian Heritage funding programs

EU Working Group. 2014. <u>Good Practice Report on the Cultural and Creative Sectors' Export and Internationalisation Support Strategies.</u>

Federal Economic Development Agency for Southern Ontario. 2020. <u>Final Evaluation of the Southern Ontario Prosperity Program</u>.

Hot Docs. 2022. About | Hot Docs

Ipsos. 2019. Canada's National Brand: An analysis of results from the 2018 Anholt-Nation Brands Indexsm powered by Ipsos, Creative Export Strategy

Ipsos. 2021. The Anholt-Ipsos Nation Brands IndexSM – Prepared for the Government of Canada, Creative Export Strategy

Ontario Creates. n.d. 2021-22 Book Fund Guidelines.

Ontario Creates. n.d. 2022-23 <u>Global Market Development Fund Guidelines For the Film and Television</u> Industry.

Ontario Creates. n.d. 2022-23 <u>Industry Development Program Guidelines: Business development and Capacity Building.</u>

Ontario Creates. n.d. Ontario Creates <u>Interactive Digital Media Fund Guidelines – Global market</u> Development Program.

Ontario Creates. n.d. 2021-22 Ontario Music Investment Fund – Music Creation Guidelines.

Oum, S., Narjoko, D., & Harvie, C. 2014. Constraints, determinants of SME innovation, and the role of government support. ERIA Discussion Paper Series

Statistics Canada. <u>Table 36-10-0452-01 Culture and sport indicators by domain and sub-domain, by province and territory, product perspective (x 1,000)</u>

Thangavel Palanivel. United Nations Development Program. Jan. 2019. <u>How cultural and creative</u> industries can power human development in the 21st Century.

UNESCO. 2021. The creative economy: moving in from the sidelines.

Yukon. 2020. What We Heard: Creative and Cultural Industries Strategy.